

FIG. 1

TITLE: ANALYSIS SUPPORT APPARATUS
INVENTORS: Koichi SHIMIZU
SERIAL NO.: Unassigned
DOCKET NO.: 826.1889

PARTS NAME	CAN BE DELETED?	MOVABLE?
Part1	○	×
Part2	×	×
Part3	○	○
:		

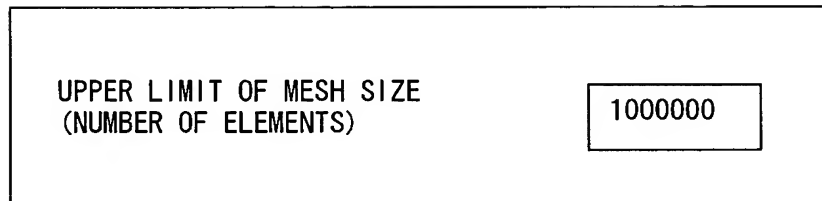
F I G. 2

TITLE: ANALYSIS SUPPORT APPARATUS
INVENTORS: Koichi SHIMIZU
SERIAL NO.: Unassigned
DOCKET NO.: 826.1889

<input checked="" type="checkbox"/>	STRUCTURE ANALYSIS
<input checked="" type="checkbox"/>	FLUID ANALYSIS
<input type="checkbox"/>	MAGNETIC FIELD ANALYSIS
<input type="checkbox"/>	ELECTROMAGNETIC FIELD ANALYSIS

F I G . 3

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F I G . 4

TITLE: ANALYSIS SUPPORT APPARATUS
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DOCKET NO.: 826.1889

PARTS NAME	SPECIFYING CONTACT PAIR
<div>Part1 Part2 Part3 :</div>	<div>Part1 Part12 Part21 Part5 :</div>
<div>SELECT</div>	<div>DELETE</div>

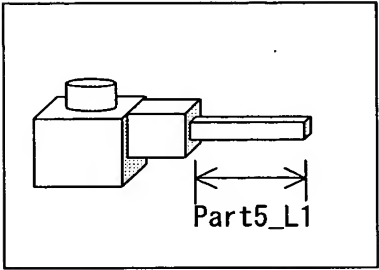
F I G . 5

PARTS NAME	SHELL REPRESENTATION
Part1	○
Part2	×
Part3	○
:	

F I G. 6

<input checked="" type="radio"/>	WAVELENGTH TAKEN INTO CONSIDERATION	WAVELENGTH =	<input type="text" value="1.0e-3"/>	[m]
<input type="radio"/>	WAVELENGTH NOT TAKEN INTO CONSIDERATION			

F I G . 7






PARTS NAME	SHAPE VARIABLE NAME	NUMBER OF LEVELS	SPECIFICATION OF SIZE RANGE		
Part5	Part5_L1	3	15.0	~	20.0
Part2	Part2_L2	3	1.0	~	3.0
:					

F I G . 8

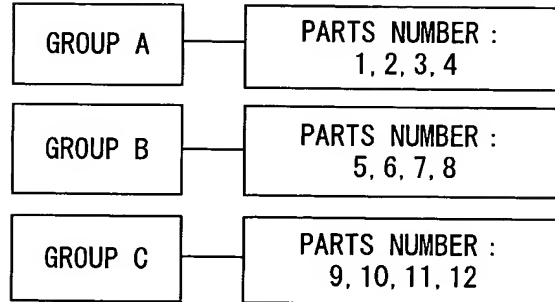
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DOCKET NO.: 826.1889

PARTS NAME	MATERIAL NAME	PROPERTY NAME	NUMBER OF LEVELS	SPECIFICATION OF PROPERTY VALUE RANGE
Part5	ALUMINUM	CONDUCTIVITY	3	12.0 ~ 20.0
Part2	COPPER	THERMAL CONDUCTIVITY	3	32.0 ~ 50.0
	:			

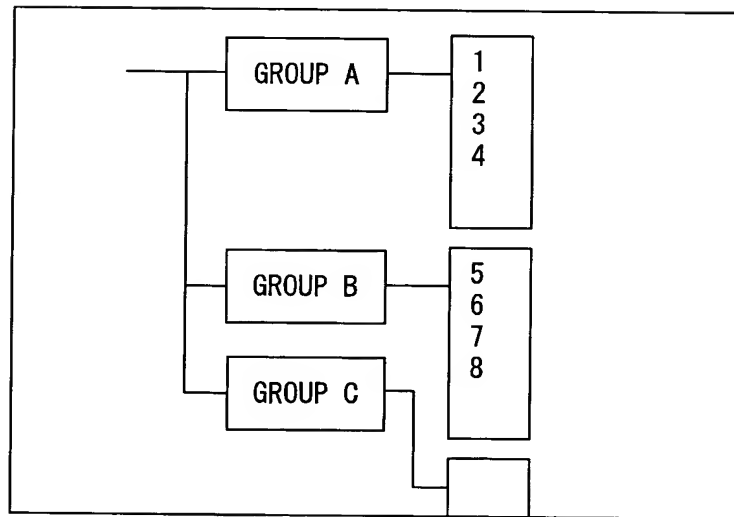
F I G. 9

PARTS NAME	WEIGHT
Part1	4 
Part2	3 
Part3	2 
:	

F I G. 1 0



F I G. 1 1 A



F I G. 1 1 B

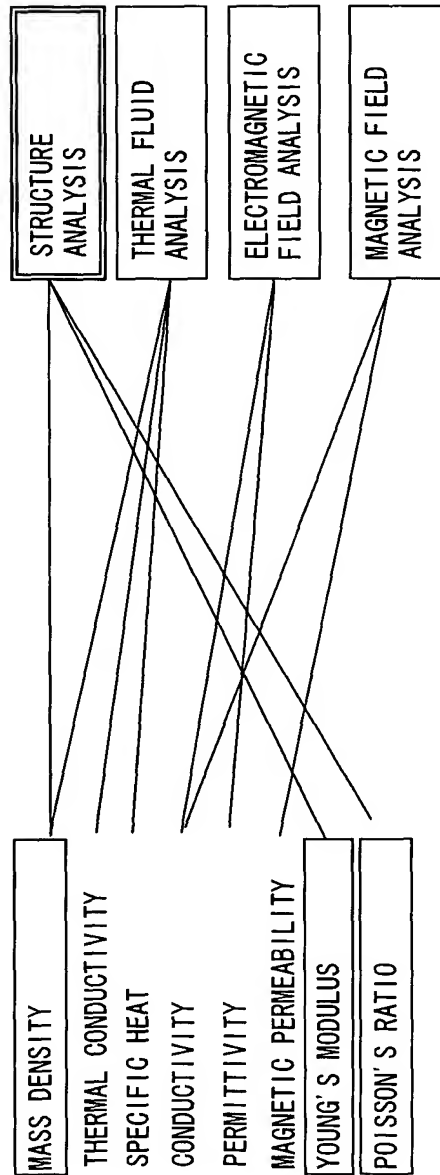


FIG. 12

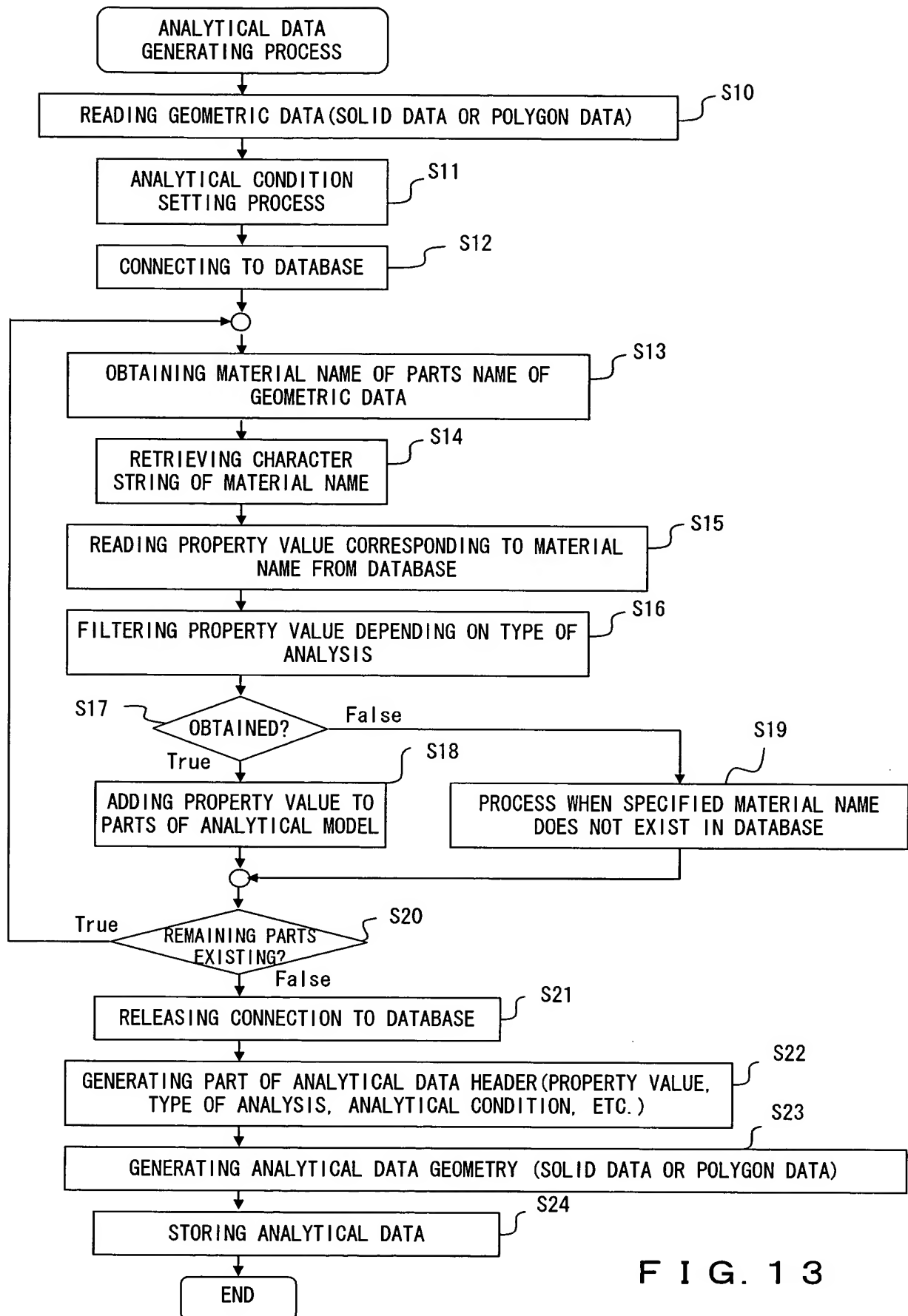
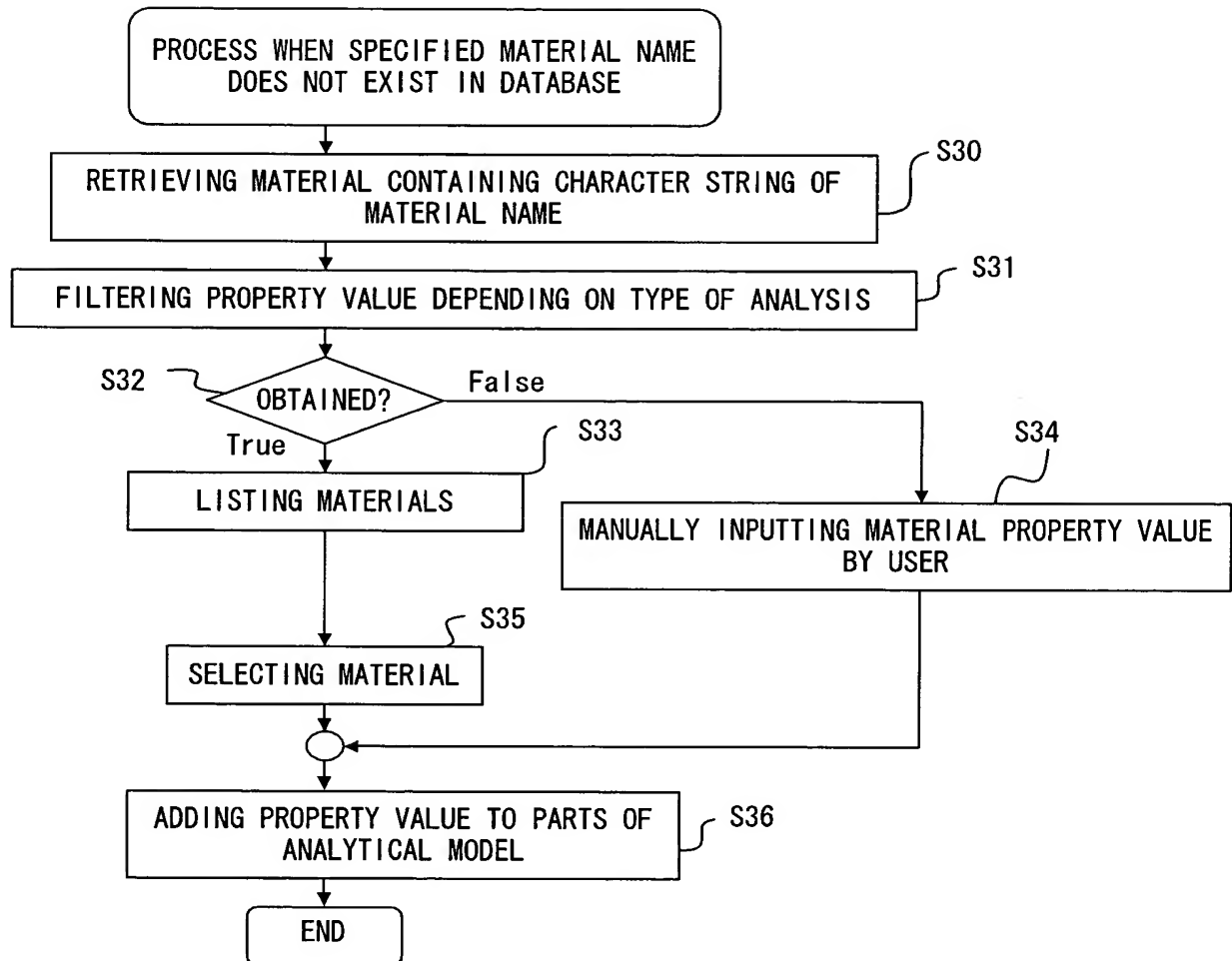
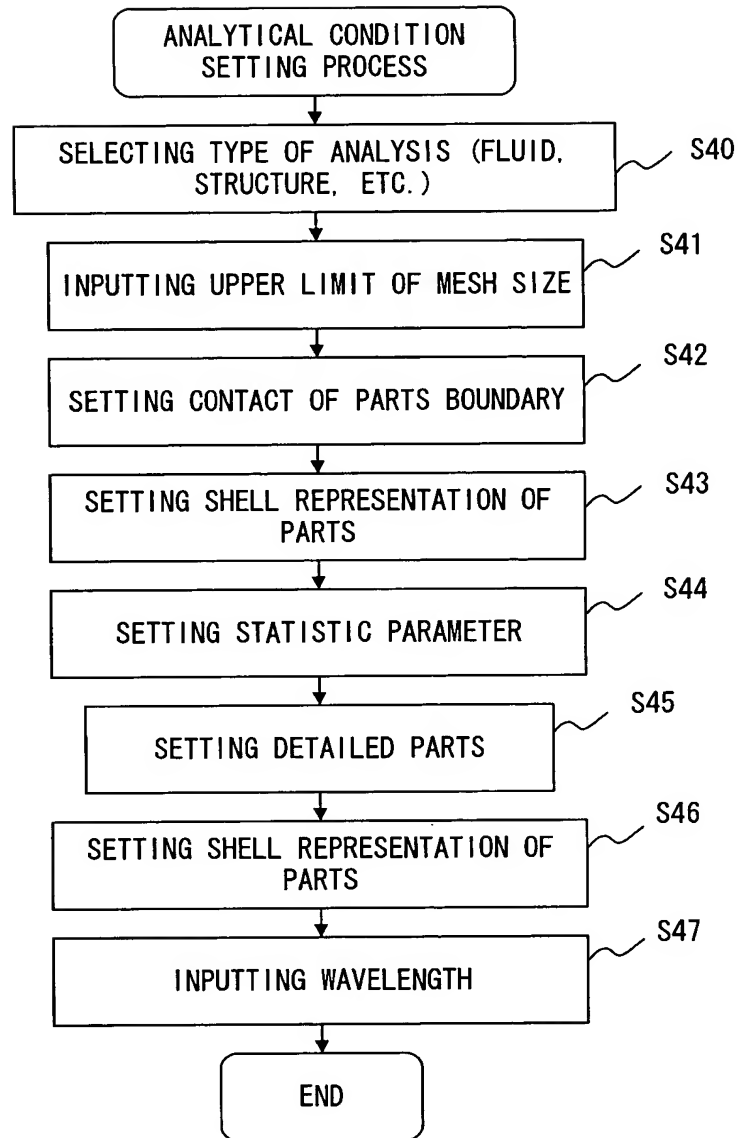


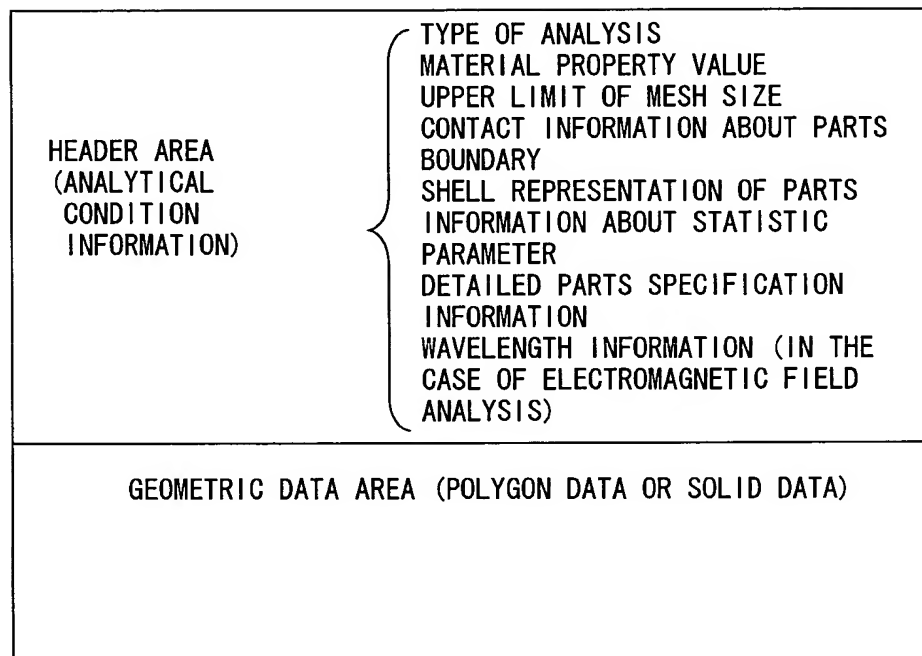
FIG. 13



F I G. 1 4



F I G . 1 5



F I G . 1 6

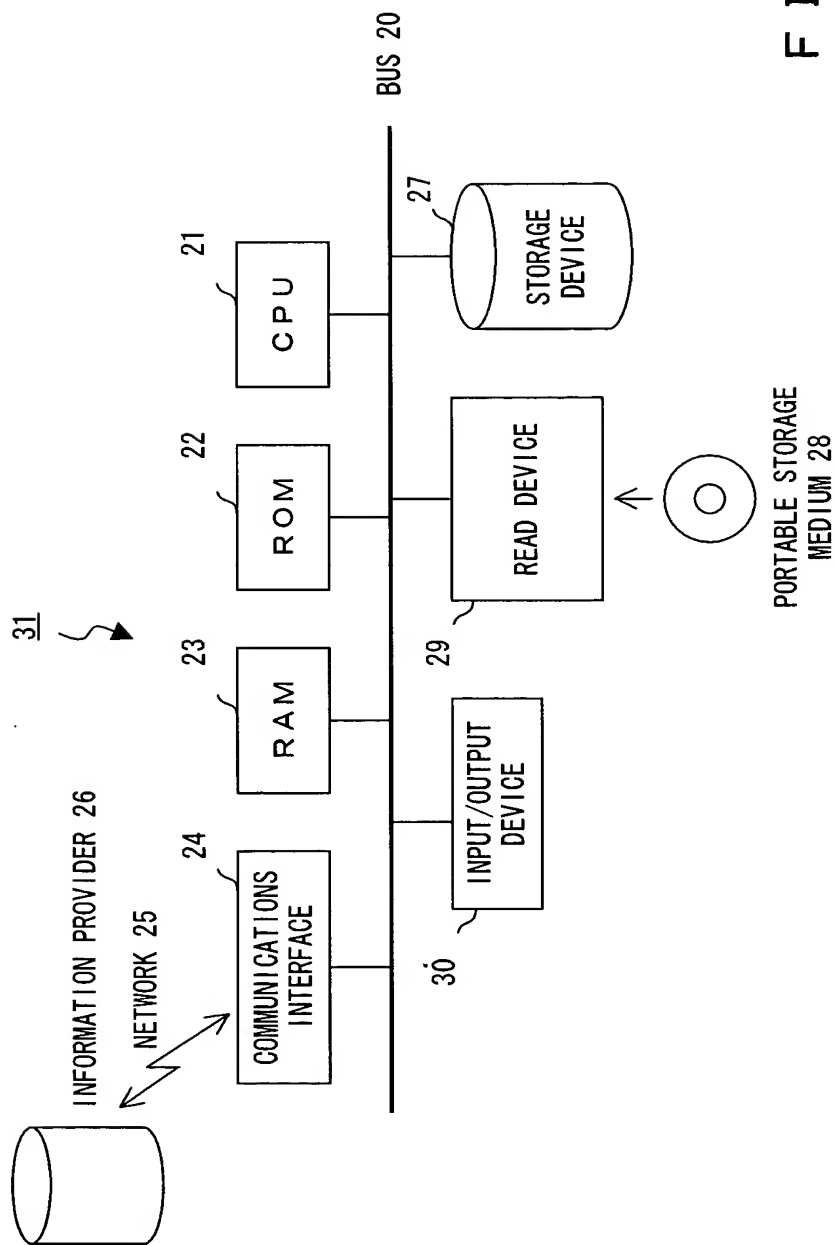


FIG. 17